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Results of Search in 1976 to present db for:

(AN/Lynntech AND McKenzie): 4 patents.

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PAT. NO. Title

1 [6,518,307](#) **T** [Control of microbial populations in the gastrointestinal tract of animals](#)

2 [6,342,528](#) **T** [Control of microbial populations in the gastrointestinal tract of animals](#)

3 [6,171,625](#) **T** [Method of food decontamination by treatment with ozone](#)

4 [6,120,822](#) **T** [Apparatus and method of food decontamination by treatment with ozone](#)

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Searching 1976 to present...

Results of Search in 1976 to present db for:

(AN/Lynntech AND (percarboxylic OR dipercarboxylic)): 2 patents.

Hits 1 through 2 out of 2

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	AN/Lynntech AND (percarboxylic OR dipercarboxylic)
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PAT. NO. Title

1 6,518,307 **T** Control of microbial populations in the gastrointestinal tract of animals

2 6,342,528 **T** Control of microbial populations in the gastrointestinal tract of animals

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Searching 1976 to present...

Results of Search in 1976 to present db for:**AN/Lynntech: 88 patents.****Hits 1 through 50 out of 88**PAT.
NO.

Title

- 1 [6,805,788](#) **T** [Electrochemical impedance evaluation and inspection sensor](#)
- 2 [6,804,949](#) **T** [Water sources for automotive devices](#)
- 3 [6,746,580](#) **T** [Generation and delivery device for ozone gas and ozone dissolved in water](#)
- 4 [6,733,913](#) **T** [Fuel cell system for low pressure operation](#)
- 5 [6,733,638](#) **T** [Limited use components for an electrochemical device](#)
- 6 [6,712,951](#) **T** [Integrated ozone generator process](#)
- 7 [6,712,950](#) **T** [Electrochemical synthesis of ammonia](#)
- 8 [6,698,389](#) **T** [Electrolyzer for internal combustion engine](#)
- 9 [6,697,245](#) **T** [Electronic load for the testing of electrochemical energy conversion devices](#)
- 10 [6,638,657](#) **T** [Fluid cooled bipolar plate](#)
- 11 [6,620,210](#) **T** [Method of washing laundry using ozone to degrade organic material](#)
- 12 [6,602,631](#) **T** [Bonding electrochemical cell components](#)
- 13 [6,582,971](#) **T** [Imprinting large molecular weight compounds in polymer composites](#)
- 14 [6,576,096](#) **T** [Generation and delivery device for ozone gas and ozone dissolved in water](#)
- 15 [6,569,353](#) **T** [Reactive decontamination formulation](#)
- 16 [6,562,507](#) **T** [Unitized barrier and flow control device for electrochemical reactors](#)
- 17 [6,555,055](#) **T** [System for preventing and remediating biofilms in dental equipment](#)
- 18 [6,551,490](#) **T** [Generation and delivery device for ozone gas and ozone dissolved in water](#)
- 19 [6,551,474](#) **T** [Generation and delivery device for ozone gas and ozone dissolved in water](#)
- 20 [6,533,827](#) **T** [Bonding electrochemical cell components](#)
- 21 [6,518,307](#) **T** [Control of microbial populations in the gastrointestinal tract of animals](#)

- 22 [6,500,276](#) **T** [Polymetalate and heteropolymetalate conversion coatings for metal substrates](#)
- 23 [6,495,209](#) **T** [Process of making a composite membrane](#)
- 24 [6,492,431](#) **T** [Process of making a composite membrane](#)
- 25 [6,471,788](#) **T** [Ferrate conversion coatings for metal substrates](#)
- 26 [6,468,953](#) **T** [Methods of preparing antimicrobial compositions comprising ozone](#)
- 27 [6,464,854](#) **T** [Water sources for automotive electrolyzers](#)
- 28 [6,461,487](#) **T** [Generation and delivery device for ozone gas](#)
- 29 [6,458,257](#) **T** [Microorganism control of point-of-use potable water sources](#)
- 30 [6,432,224](#) **T** [Isomolybdate conversion coatings](#)
- 31 [6,427,639](#) **T** [Method and apparatus for warming intake air to an internal combustion engine](#)
- 32 [6,426,161](#) **T** [Lightweight metal bipolar plates and methods for making the same](#)
- 33 [6,410,180](#) **T** [Fuel cell system for low pressure operation](#)
- 34 [6,409,928](#) **T** [Photocatalytic oxidation of organics using a porous titanium dioxide membrane and an efficient oxidant](#)
- 35 [6,395,106](#) **T** [Conversion coatings prepared or treated with calcium hydroxide solutions](#)
- 36 [6,387,241](#) **T** [Method of sterilization using ozone](#)
- 37 [6,387,230](#) **T** [Composite membrane suitable for use in electrochemical devices](#)
- 38 [6,383,671](#) **T** [Gas humidification device for operation testing and evaluation of fuel cells](#)
- 39 [6,365,026](#) **T** [Limited use components for an electrochemical device and method](#)
- 40 [6,342,528](#) **T** [Control of microbial populations in the gastrointestinal tract of animals](#)
- 41 [6,334,965](#) **T** [Electronically conductive polymers](#)
- 42 [6,324,042](#) **T** [Electronic load for the testing of electrochemical energy conversion devices](#)
- 43 [6,322,684](#) **T** [Apparatus and method for electroplating or electroetching a substrate](#)
- 44 [6,309,521](#) **T** [Electrolyzer](#)
- 45 [6,287,431](#) **T** [Integrated ozone generator system](#)
- 46 [6,265,205](#) **T** [Enhancement of soil and groundwater remediation](#)
- 47 [6,235,254](#) **T** [Hybrid catalyst heating system with water removal for enhanced emissions control](#)
- 48 [6,221,224](#) **T** [Fluid management system for electrokinetic remediation](#)
- 49 [6,210,537](#) **T** [Method of forming electronically conducting polymers on conducting and nonconducting substrates](#)
- 50 [6,203,936](#) **T** [Lightweight metal bipolar plates and methods for making the same](#)
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Results of Search in 1976 to present db for:

AN/Lynntech: 88 patents.

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Patent No.

Patent No.

Patent No.

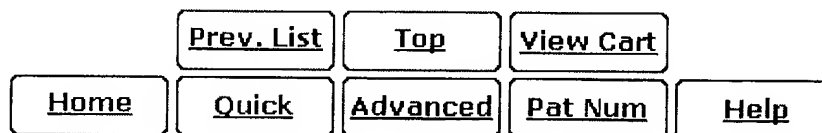
AN/Lynntech

PAT.
NO.

Title

- 51 [6,203,682](#) **T** [Well designs for electrokinetic remediation](#)
- 52 [6,193,867](#) **T** [Management of soil conditions and electroosmotic flow in electrokinetic remediation](#)
- 53 [6,183,623](#) **T** [Electrochemical conversion of anhydrous hydrogen halide to halogen gas using an ionically conducting membrane](#)
- 54 [6,171,625](#) **T** [Method of food decontamination by treatment with ozone](#)
- 55 [6,156,211](#) **T** [Enhanced photocatalytic conversion of methane to methanol using a porous semiconductor membrane](#)
- 56 [6,149,810](#) **T** [Membrane with supported internal passages](#)
- 57 [6,146,780](#) **T** [Bipolar separator plates for electrochemical cell stacks](#)
- 58 [6,145,244](#) **T** [Methods for enhancing phytoextraction of contaminants from porous media using electrokinetic phenomena](#)
- 59 [6,136,186](#) **T** [Photocatalytic oxidation of organics using a porous titanium dioxide membrane and an efficient oxidant](#)
- 60 [6,122,909](#) **T** [Catalytic reduction of emissions from internal combustion engines](#)
- 61 [6,120,822](#) **T** [Apparatus and method of food decontamination by treatment with ozone](#)
- 62 [6,117,337](#) **T** [Enhanced photocatalytic oxidation of organics using a porous titanium dioxide membrane](#)
- 63 [6,103,078](#) **T** [Methods for preparing membranes with fluid distribution passages](#)
- 64 [6,086,739](#) **T** [Electrokinetic remediation prefield test methods](#)
- 65 [6,059,943](#) **T** [Composite membrane suitable for use in electrochemical devices](#)
- 66 [6,054,228](#) **T** [Fuel cell system for low pressure operation](#)
- 67 [6,040,072](#) **T** [Apparatus and method for compressing a stack of electrochemical cells](#)

- 68 [6,036,827](#) **T** [Electrolyzer](#)
- 69 [5,996,976](#) **T** [Gas humidification system using water permeable membranes](#)
- 70 [5,989,407](#) **T** [Generation and delivery device for ozone gas and ozone dissolved in water](#)
- 71 [5,972,196](#) **T** [Electrochemical production of ozone and hydrogen peroxide](#)
- 72 [5,964,089](#) **T** [Diagnostics and control of an on board hydrogen generation and delivery system](#)
- 73 [5,961,796](#) **T** [Bipolar membranes with fluid distribution passages](#)
- 74 [5,958,616](#) **T** [Membrane and electrode structure for methanol fuel cell](#)
- 75 [5,948,232](#) **T** [Method of manufacturing passive elements using conductive polypyrrole formulations](#)
- 76 [5,919,402](#) **T** [Electronically conducting polymers with silver grains](#)
- 77 [5,916,505](#) **T** [Process of making a membrane with internal passages](#)
- 78 [5,859,085](#) **T** [Stable powders made from photosensitive polycrystalline complexes of heterocyclic monomers and their polymers](#)
- 79 [5,855,755](#) **T** [Method of manufacturing passive elements using conductive polypyrrole formulations](#)
- 80 [5,845,485](#) **T** [Method and apparatus for injecting hydrogen into a catalytic converter](#)
- 81 [5,779,912](#) **T** [Photocatalytic oxidation of organics using a porous titanium dioxide membrane and an efficient oxidant](#)
- 82 [5,770,033](#) **T** [Methods and apparatus for using gas and liquid phase cathodic depolarizers](#)
- 83 [5,730,988](#) **T** [Nutritional supplements for improving glucose metabolism](#)
- 84 [5,709,961](#) **T** [Low pressure fuel cell system](#)
- 85 [5,635,039](#) **T** [Membrane with internal passages to permit fluid flow and an electrochemical cell containing the same](#)
- 86 [5,545,308](#) **T** [Method of using conductive polymers to manufacture printed circuit boards](#)
- 87 [5,512,831](#) **T** [Method and apparatus for testing electrochemical energy conversion devices](#)
- 88 [5,460,705](#) **T** [Method and apparatus for electrochemical production of ozone](#)
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Results of Search in 1976 to present db for:

((AS/TX AND AC/(College AND STATION)) AND ACLM/((sterilization OR sterilize) OR sterile)): 3 patents.

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Results	AS/TX AND AC/(College AND STATION) AND ACLM/((sterilization OR sterilize) OR sterile)
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PAT. NO. Title

- 1 [6,468,953](#) **T** [Methods of preparing antimicrobial compositions comprising ozone](#)
- 2 [6,387,241](#) **T** [Method of sterilization using ozone](#)
- 3 [5,910,304](#) **T** [Low-dose oral administration of interferons](#)

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